



About OJSC "Belektromontazhnaladka"



Since the "Belektromontazhnaladka" was formed in 1964, specialists of the company took part in commissioning and startup of practically all major power plants of the country — electric, heat and power plants and substations.

This experience was used in the construction of major power plants at home and abroad, including atomic plants.

In the beginning of 1990s, the Company diversified its activities. New branches were created for commissioning and startup, testing and measurements, manufacturing of electrotechnical equipment, protection and automation devices, instruments, measuring instruments, joint projects of development and introduction of automated systems of control of technological processes, integrated automation of power engineering, software development. The "Belektromontazhnaladka" is a diversified engineering company with its own design, manufacturing and testing facilities. In 2008 a branch was opened in Moscow.

Our specialists offer full range of design, supply, erection, commissioning, repairs, testing and service maintenance of power engineering equipment and automated systems of control of technological processes.

The Company works at:

- power stations, including atomic, boiler houses of all types;
- substations of all power and voltage classes;
- heat networks;
- systems of control of technological processes and dispatcher and technological control of all levels;
- power plants of individual enterprises in various branches of economy.

The erection and commissioning works include:

- all types of electrotechnical equipment;
- relay and protection devices, emergency and anticrash automatic devices;
- control and measurement instruments, RF communication and remote control;
- dispatcher monitoring and control panels;
- all types of electric drive, including regulated drive;
- all excitation and synchronization systems of electric machines;
- measurement instruments for all systems;



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- information and measurement systems and automatic regulation systems;
- logical and regulated controllers;
- transformers of all voltage classes, 750 kV inclusive.

Design and introduction of automated systems of control of technological processes at power plants on the basis of any equipment. Integration of various types of remote control systems into a unified operational and information complex, design of multilevel hierarchical systems of control and metering of fuels.

Manufacturing:

- 6(10) kV Facilities for monitoring distribution mains, circuit breakers, vacuum switches, reclosers, load interrupter switches;



- low-voltage AC and DC switchgear and control gear: panels, electric boards, cabinets;
- relay protection and automation devices;
- measuring devices;
- equipment for automated systems of control of technological processes: controllers, panels, cabinets, etc.

State Production Association
of Electric Power Industry
"BELENERGO"

**Open Joint Stock Company
« Belelectromontazhnaladka »
(OJSC « Belelectromontazhnaladka »)**

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Price list* (as of the date: 07.03.2019r.)

Name	Код ТН ВЭД	unit	Quantity	VAT	Total price, EUR
Vacuum circuit breakers 10 kV as standard*:					
ВВ-БЭМН-10-25/2000У3	8535 21 000 0	PC	1	0	4 200
ВВ-БЭМН-10-31,5/800У3	8535 21 000 0	PC	1	0	3 600
ВВ-БЭМН-10-31,5/1250У3	8535 21 000 0	PC	1	0	4 040
ВВ-БЭМН-10-31,5/2500У3	8535 21 000 0	PC	1	0	4 800
ВВ-БЭМН-М-10-20/800У3	8535 21 000 0	PC	1	0	2 200
ВВ-БЭМН-М-10-25/800У3	8535 21 000 0	PC	1	0	2 220
ВВ-БЭМН-М-10-20/1250У3	8535 21 000 0	PC	1	0	2 220
ВВ-БЭМН-М-10-25/1250У3	8535 21 000 0	PC	1	0	2 240
ВВ-БЭМН-М-10-20/1600У3	8535 21 000 0	PC	1	0	3 500
The line of microprocessor protection devices and automatic equipment:					
Реле микропроцессорное МР100 DC line protection	8536 49 000 0	PC.	1	0	125
Реле микропроцессорное МР301 (МР301-5-1-230) relay Protection and Automatic Equipment terminal of an outgoing line	8536 49 000 0	PC.	1	0	490
Реле микропроцессорное МР741 (МР741-230-1) Relay Protection and Automatic Equipment terminal of an outgoing line, section switch 6-35 kV	8536 49 000 0	PC.	1	0	1 040
Реле микропроцессорное МР851 (МР851-230-1) Transformer voltage regulation terminal	8536 49 000 0	PC.	1	0	1 120
Терминал защиты энергооборудования МР5 (МР5-50-230-1) Relay Protection and Automatic Equipment terminal of outgoing line, input, section switch	8536 49 000 0	PC.	1	0	860
Терминал защиты энергооборудования МР5 (МР5-60-230-1) Voltage and frequency protection terminal	8536 49 000 0	PC.	1	0	820
Терминал защиты энергооборудования МР5 (МР5-70-230-1) Relay Protection and Automatic Equipment terminals of an outgoing line, motor, section switch	8536 49 000 0	PC.	1	0	1 030
Реле микропроцессорное МР801 (МР801-230-1-T12, N4, D26, R19) 110/10/6 kV transformer differential protection terminal	8536 49 000 0	PC.	1	0	1 880
Реле микропроцессорное МР761 (МР761-230-1-T4, N4, D42, R35) Relay Protection and Automatic Equipment terminal of input and section switch	8536 49 000 0	PC.	1	0	1 545
Реле микропроцессорное МР771 (МР771-230-1) to be applied as a main protection of 110 kV lines	8536 49 000 0	PC.	1	0	2 175
Реле микропроцессорное МР901 (МР901-230-1-T16, N0, D24, R19) Terminal of differential protection of buses	8536 49 000 0	PC.	1	0	2 180
ШУ-ЗА (Шкаф независимой защиты трансформатора) for preventing severe damage of 110 kV transformers in case the main and backup protections fail.	8537 10 990 0	PC.	1	0	1 875
CURRENT CIRCUIT POWER SUPPLY					
Блок питания от токовых цепей БПТ-615	8504 40 900 8	PC.	1	0	110





Блок питания от токовых цепей БПТМ610-01	8504 40 900 8	PC.	1	0	145
Recloser vacuum type РВ-БЭМН (тип.: 10-630/20-100/5-TCH-1-75-GSM-104-ОПН2-С1-9)	8537 10 910 0	set.	1	0	8 300
The switchgear 6 (10) kV in the base					
SWITCHGEAR AND CONTROL GEAR KCO-БЭМН (up to 1600A) * can be equipped with protections Micom, ABB, MP, vacuum circuit breaker BB-БЭМН or analog	8537 20 910 0	set.	1	0	from 8700
SWITCHGEAR AND CONTROL GEAR K-БЭМН (up to 4000A) * can be equipped with protections Micom, ABB, MP, vacuum circuit breaker BB-БЭМН or analog	8537 20 910 0	set.	1	0	from 14100
DIRECT CURRENT PANELS HKY-ЩПТ (complete with battery and charging device)	8537 10 990 0	set.	1	0	from 67700
AUXILIARY PANELS HKY-РУСН (up to 4000 A) * price for 17 panels	8537 10 990 0	set.	1	0	from 221 075
IN-HOUSE LOAD ELECTRIC BOARDS HKY-ЩСН (of the 3 panels)	8537 10 990 0	set.	1	0	from 15200
CONTROL AND PROTECTION CABINETS/PANELS ШУ-3А * complete set according to the customer's task	8537 10 990 0	set.	1	0	from 7000

Delivery time -	Calculated separately depending on the configuration (from 30 to 90 calendar days)
The terms and conditions of payment -	100% prepayment within 15 calendar days from the date of conclusion of the contract, other by agreement of the parties **
Warranty period*** -	Circuit breakers – 12 months from the date of delivery Recloser vacuum – 12 months from the date of delivery Protection devices – 12 months from the date of delivery
Year of production -	2019, supplied in original packaging, non-returnable
Delivery term -	EXW Minsk, INCOTERMS 2010
Manufacturer -	OJSC «Belektromontazhnaladka»
Validity	90 calendar days
* -	The cost of products can be adjusted depending on the configuration, volume and delivery time (the final cost is formed by the completed questionnaire)
**	The cost is subject to discussion at the conclusion of contracts
***	Warranty period is subject to discussion at the conclusion of contracts



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